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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

Poland

COUNTRY

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REPORT

	nned Production for Pig Steel	Iron DATE DISTR. NO. OF PAGES	16 December 1953	
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iron and s	This produc	tions, are the production figuretion is destined for the Min		25.
		•		25
Product	Production for 1953	Production for 1954 according to Six-Year Plan	Directives for 1 laid down by Econor Planning Commiss	ul.e
				70000
Pig iron (total) (Verrechnungsroh	eisen) 2,340,000	3,120,000	2,930,000	•
(Verrechnungsrohe Allocation to	eisen) 2,340,000	3,120,000 3,070,000	2,930,000 2,875,000	
(Verrechnungsrohe Allocation to	eisen) 2,340,000 Min. dustry 2,287,000 Min.			
(Verrechnungsrohe Allocation to for Foundry Inc. Allocation to 1	eisen) 2,340,000 Min. dustry 2,287,000 Min. nstruction	3,070,000	2,875,000	
(Verrechnungsrohe Allocation to for Foundry Inc. Allocation to for Machine Con	eisen) 2,340,000 Min. dustry 2,287,000 Min. nstruction 53,000	3,070,000	2,875,000 55,000	
(Verrechnungsrohe Allocation to for Foundry Inc Allocation to for Machine Con Martin pig iron	eisen) 2,340,000 Min. dustry 2,287,000 Min. nstruction 53,000 1,827,000 274,000 Min. for	3,070,000	2,875,000 55,000 2,220,000	
(Verrechnungsrohe Allocation to for Foundry Inc Allocation to for Machine Con Martin pig iron Cast pig iron Allocation to	Min. dustry 2,287,000 Min. nstruction 53,000 1,827,000 274,000 Min. for ary 231,000	3,070,000	2,875,000 55,000 2,220,000 430,000	
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	Product	Production for 1953	Production for 1954 according to Six-Year Plan	Directives for 1954 laid down by Econ. Planning Commission
C.	Martin steel (total)	3,386,000	3,770,000	3,725,000
	Allocation to Min. for Foundry Industry	3,222,000		3,516,000
	Allocation to Min. for Machine Construc	tion 165,000		209,000
d.	Electro-steel (total)	211,000	200,000	250,000
	Allocation to Min. for Foundry Industry	97,000	was the second of the second o	119,000
	Allocation to Min. for Machine Construction		man and	131,000
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